

EXPRESS MAIL NO.: EM325 964 940US

**PATENT**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Bolognesi et al.

Serial No.: 08/487,355

Group Art Unit: 1813

Filed: June 7, 1995

Examiner: Stucker, J.

For: METHODS FOR INHIBITION OF  
MEMBRANE FUSION-ASSOCIATED  
EVENTS, INCLUDING HEPATITIS  
B VIRUS TRANSMISSION

Atty Docket No.: 7872-027

**RECEIVED**

AMENDMENT UNDER 37 C.F.R. § 1.115

SEP 12 1997

Assistant Commissioner for Patents  
Washington, D.C. 20231

**MATRIX CUSTOMER  
SERVICE CENTER**

Sir:

In response to a telephone conference with the Examiner  
on September 9, 1997, and pursuant to Rule 115 of the Rules of  
Practice, please consider the following amendments and  
remarks.

IN THE SPECIFICATION:

On page 331, line 42, after "...SMK-Z", insert

-- Anti-Hepatitis B Virus Peptides

X-PLLVLQAGFFLLTRILTIQQLDSWWTSLNFLGGTTVCLGQNSQSP-Z;  
X-PLLVLQAGFFLLTRILTIQQLDSWWTSLNFLGGT-Z;  
X-LLVLQAGFFLLTRILTIQQLDSWWTSLNFLGGTT-Z;  
X-LVLQAGFFLLTRILTIQQLDSWWTSLNFLGGTT-Z;  
X-LQAGFFLLTRILTIQQLDSWWTSLNGLGGTTVCL-Z;  
X-QAGFFLLTRILTIQQLDSWWTSLNFLGGTTVCLG-Z;  
X-AGFFLLTRILTIQQLDSWWTSLNFLGGTTVCLGQ-Z;  
X-GFFLLTRILTIQQLDSWWTSLNFLGGTTVCLGQN-Z;  
X-FFLLTRILTIQQLDSWWTSLNFLGGTTVCLGQNS-Z;  
X-FLLTRILTIQQLDSWWTSLNFLGGTTVCLGQNSQ-Z;  
X-LLTRILTIQQLDSWWTSLNFLGGTTVCLGQNSQS-Z;

PENY4-626347.1

413